

This tab is used to capture information regarding the patient's care during the time in the ED including vitals, prescriptions, and test results.

		ıry Pre-Ho:	spital I	Referring	ED / Acute Care	Initial Assessment	Diagnosis	Con
Edit Incide	nt » Trauma Ir	ncident Form (Full F	Record) » IT-1	20813-116				
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		Entered: 08/13/12 by Derek	Zollinger					
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		i iii ime						
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You know you are on the "Initial Assessment" tab when the tab is hightlighted. The information on the screen should be the same as what you see here.

In	itial As	ssessme	ent So	creen	<ul><li>Vital</li></ul>	Signs
rital Signs						
		Date/Time	ВР	Pulse Rat		Sp02
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		e Not Applicable	. ,	*		°C
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	GCS Qualifier (Up to 3		Patients Age	is over 2 yrs.	_	
		Patient Chemically Sedated Obstruction to the Patients	Eye			* = will be automatically calculate
		Patient Intubated			*	
					Add Vital Sig	n Save Order Cancel
x			СТ			
Airway	/ Management Not	Applicable 🔻		CT Head: Not	Applicable	Date Sent To CT:
C	PR Performed Not	Applicable		1101	7,	Abdominal Ultrasound Date:
Un	its of Blood:		CT A	Abd/Pelvis: Not	Applicable	

The "Vitals Date" element (TR18.104) is defined as the date of first recorded vitals in the ED/Hospital. If you would prefer not to type the date in, click on the calendar icon and select a date.

The "Vitals Time" element (TR18.110) is defined as the time of first recorded vitals in the ED/Hospital.

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ital Signs	s					
		Date/Time	BP	Pulse Rate	Resp Rate	Sp02
					No Vitals Have I	Been Entered
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		r Not Applicable	* Patient's Age			
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Airwa	y Management Not	Applicable		CT Head: Not Applica	able	Date Sent To CT:
	CPR Performed Not	Applicable				ninal Ultrasound Date:
		групсоотс	сти	Abd/Pelvis: Not Applica	able	
Ur	nits of Blood:					

The "Glasgow Eye" element (TR18.14) is defined as the first recorded Glasgow Coma Score for the eye in the ED/Hospital within 30 minutes or less of ED/Hospital arrival time. This value is used to calculate the overall GCS score for the ED/Hospital. Select an option from the drop-down menu. This is a national and state data element.

The "Glasgow Verbal" element (TR18.15.2) is defined as the first recorded Glasgow Coma Score for verbal in the ED/Hospital within 30 minutes or less of ED/hospital arrival time. This value is used to calculate the overall GCS score for the ED/Hospital. Select an option from the drop-down menu. This is a national and state data element.

Vi	itial As tal Sig		ent Scre	en –		
Vital Signs						
	D	ate/Time	BP I	Pulse Rate	Resp Rate No Vitals Have Be	<b>Sp02</b> een Entered
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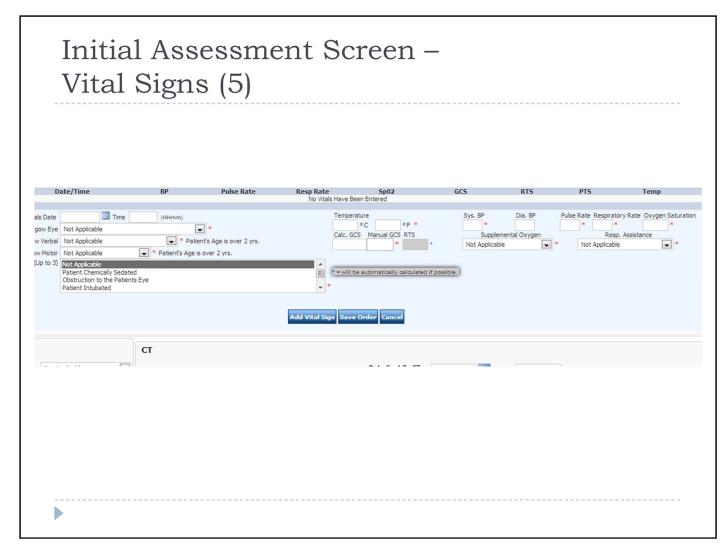
The "Glasgow Motor" element (TR18.16.2) is defined as the first recorded Glasgow Coma Score for motor in the ED/Hospital within 30 minutes of ED/hospital arrival. This value is used to calculate the overall GCS score for the ED/Hospital. Select an option from the drop-down menu. This is a national and state data element.

The "GCS Qualifier" element (TR18.21) is defined as the documentation of factors potentially affecting the first assessment of GCS in the ED/Hospital. Select multiple qualifiers (up to three) by holding down the 'Shift' key. This is a national and state data element.

Date/Time  BP Pulse Rate  Resp Rate No Witals Have Been Entered  Temperature Sys. BP Dia. BP Pulse Rate Respiratory Rate Oxygen Saturation OC OF #  Calc. GCS Manual GCS RTS Whot Applicable # Patient's Age is over 2 yrs.  Whot No the Applicable Destruction to the Patients Eye Patient Intubated  Add Vital Sign Save Order  Cancel  Temperature Sys. BP Dia. BP Pulse Rate Respiratory Rate Oxygen Saturation Oxygen Saturation Resp. Assistance Not Applicable # will be automatically calculated if possible.  CT  Add Vital Sign Save Order Cancel  CT	Add Vital Sign Save Order  No Vitals Have Been Entered  No Vitals Have Been Entered  Sys. BP Dia. BP Pulse Rate Respiratory Rate Oxygen Saturation  O C O F S Supplemental Oxygen Saturation  O C O C F S Supplemental Oxygen Saturation  O C O C F S Supplemental Oxygen Saturation  O C O C F S Supplemental Oxygen Saturation  O C O C F S Supplemental Oxygen Saturation  O C O C F S Supplemental Oxygen Saturation  O C O C F S Supplemental Oxygen Saturation  O C O C S Supplemental Oxygen Saturati	Initia Vital			nent Scr	een –			
als Date gow Eye Not Applicable  Patient's Age is over 2 yrs.  W Motor Not Applicable Patient Chemically Sedated Obstruction to the Patients Eye Patient Intubated  Add Vital Sign Save Order  Cancel  Temperature Sys. BP Dia. BP Pulse Rate Respiratory Rate Oxygen Saturation  Resp. Assistance Not Applicable Resp. Assistance Not Applicable  Resp. Assistance Not Applicable  Temperature Sys. BP Dia. BP Pulse Rate Respiratory Rate Oxygen Saturation  Resp. Assistance Not Applicable  Resp. Assistance Not Applicable  Resp. Assistance Not Applicable  Save Order Cancel  CT	als Date gow Eye Not Applicable  W Verbal Not Applicable  Patient's Age is over 2 yrs.  W Motor (Up to 3)  Not Applicable  Patient Chemically Sedated Obstruction to the Patients Eye Patient Intubated  Add Vital Sign  Save Order  Cancel  Temperature  O C O F # Calc. GCS Manual GCS RTS Supplemental Oxygen Not Applicable  Not Applicable  Not Applicable  Not Applicable  Add Vital Sign  Save Order  Cancel	Date/Time	BP	Pulse Rate		GCS	RTS	PTS	Temp
		gow Eye W Verbal Not Applicable W Motor Not Applicable W Motor (Up to 3) Not Applicable Patient Chemically Sedated Obstruction to the Patient	Patient's Age is	nt's Age is over 2 yrs.	Calc. GCS Manual GC	o F S Supplies Not Applicate of Colculated if possible.	emental Oxygen	* Resp	. Assistance
			ст						

The "Temperature" element (TR18.30) is defined as the first recorded temperature (in degrees Celsius or Fahrenheit) in the ED/Hospital within 30 minutes or less of ED/hospital arrival. Enter Celsius or Fahrenheit and it will auto-generate the Fahrenheit or Celsius, respectively. This is a national and state data element.

The "Sys. BP" element (TR18.11) is defined as the first recorded systolic blood pressure in the ED/Hospital within 30 minutes or less of ED/Hospital arrival. It is used to auto-calculate the Revised Trauma Score for the ED. This is a national and state data element.



The "Dia. BP" element (TR18.13) is defined as the first recorded diastolic blood pressure in the ED/Hospital within 30 minutes or less of ED/Hospital arrival.

The "Pulse Rate" element (TR18.2) is defined as the first recorded pulse (palpated or auscultated) rate in the ED/Hospital within 30 minutes or less of ED/Hospital arrival, expressed as a number per minute. This is a national and state data element.

			sessn is (6)	nent Scree	n –			
D	ate/Time	BP	Pulse Rate	Resp Rate Sp02	GCS	RTS	PTS	Temp
				No Vitals Have Been Entered				
als Date	Time	(HHmm)		Temperature	Sys. BP	Dia. BP	Pulse Rate Respira	tory Rate Oxygen Saturation
	Not Applicable			Calc. GCS Manual GCS RTS	Suppler	mental Oxygen	Res	sp. Assistance
	Not Applicable	* Patient's Age is o	t's Age is over 2 yrs.	*	* Not Applicab	le 💌	* Not Applicab	ole 💌 *
	Not Applicable  Not Applicable	* Patient's Age is o	over 2 yrs.					
	Patient Chemically Sedate Obstruction to the Patient Patient Intubated	d s Eye		* = will be automatically calculated i	if possible.			
		СТ						

The "Resp. Rate" element (TR18.7) is defined as the first recorded respiratory rate in the ED/Hospital within 30 minutes of ED/Hospital arrival, expressed as a number per minute. It is used to auto-calculate the Revised Trauma Score for the ED. This is a national and state data element.

The "SpO2" element (TR18.31) is defined as the first recorded oxygen saturation in the ED/Hospital. This is a national and state data element.

Date/Time  BP Pulse Rate  Resp Rate  Sp02  No Vitals Have Been Entered  No Vitals Have Been Entered  Sys. BP  Dia. BP  Pulse Rate Respiratory Rate Oxygen Saturation  gow Eye  Not Applicable  Patient's Age is over 2 yrs.  Whotor  Not Applicable  Patient's Age is over 2 yrs.  Whotor  Not Applicable  Patient Chemically Sedated  Obstruction to the Patients Eye  Patient Intubated  Add Vital Sign  Save Order  Cancel  CT	Initia Vital			nent Scr	een –			
als Date    Time	Date/Time	BP	Pulse Rate		GCS	RTS	PTS	Temp
ст	gow Eye Not Applicable w Verbal Not Applicable w Motor Not Applicable (Up to 3) Not Applicable Patient Chemically Sedated Obstruction to the Patients	Patient's Age is	nt's Age is over 2 yrs.	Calc, GCS Manual GCS  *	oF = Suppl RTS Supplice Not Applice	emental Oxygen	* Resp	o. Assistance
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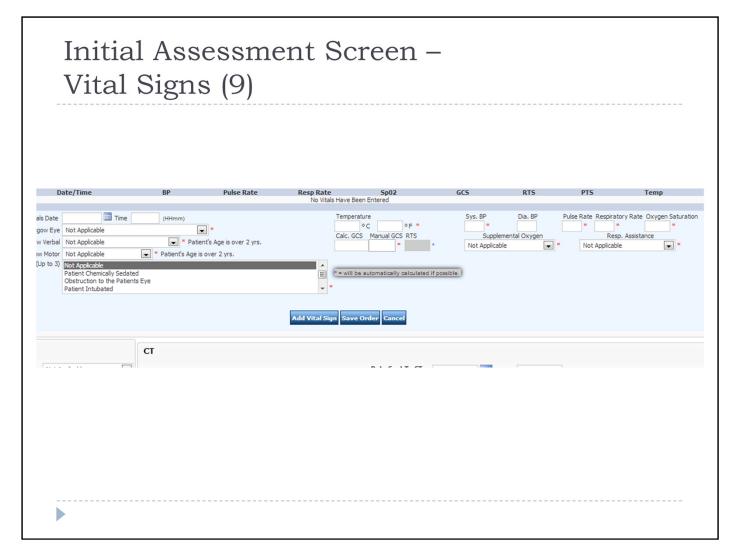
The "Manual GCS" element (TR18.19) is defined as the first recorded Glasgow Coma score (total) in the ED/Hospital within 30 minutes or less of ED/Hospital arrival. Utilize this field only if the total score is available, but the component scores are not. The GCS is used to auto-generate an additional calculated field: Revised Trauma Score in the ED (adult & pediatric). This is a national and state data element.

The "RTS" element (TR18.28) is the Revised Trauma Score and is auto-generated (adult). It is defined as the physiological scoring system used to predict death from injury or need for trauma center care. It is scored based upon the initial vital signs obtained from the patient in the ED or hospital setting.

Initia Vital			nent Screer	ı –			
Date/Time	BP	Pulse Rate	Resp Rate Sp02 No Vitals Have Been Entered	GCS	RTS	PTS	Temp
als Date gow Eye W Verbal Not Applicable W Motor W Not Applicable W Motor (Up to 3) Not Applicable Patient Chemically Sedated Obstruction to the Patients Patient Intubated	* Patient's Age is ove	Age is over 2 yrs.	Temperature  ° C  Calc. GCS  Manual GCS  RTS  "= will be automatically calculated if po	Not Applicabl	nental Oxygen	* *	y Rate Oxygen Saturation  * Assistance  *
	ст			,			

The "PTS" element (TR21.10) is the Pediatric Trauma Score and is auto-generated. This element only appears if the patient's age is 0-2 years old.

The "Supplemental Oxygen" element (TR18.109) is defined as the determination of the presence of supplemental oxygen during assessment of initial ED/hospital oxygen saturation level within 30 minutes or less of ED/hospital arrival. Select an option from the drop-down menu. This is a national and state data element.



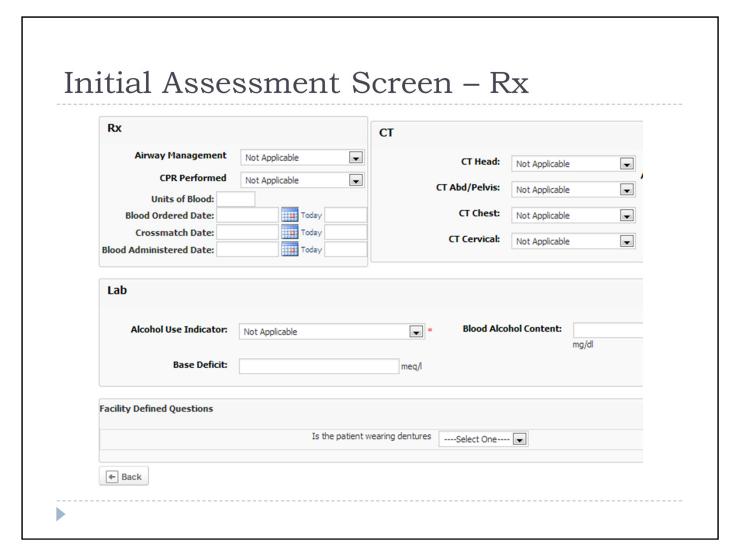
The "Resp. Assistance" element (TR18.10) is defined as an indication as to if the respiratory rate reported above was assisted or unassisted by the initial ED/hospital staff. Only complete if a value is provided for the "Respiratory Rate" in the ED/Hospital setting. Select an option from the drop-down menu. This is a national and state data element.

Once you have entered all available information, to save the changes, click the "Add Vital Sign" button.

		al As 1 Sign			t Sci	reen -	_			
Vital Sign	ns									
		Date/Time	BP	Pulse Rate	Resp Rate	Sp02	GCS	RTS		emp
	‡ <u>//</u>		120/60	100	80	95	12	6.6132	98	8.60°F
	Vitals Date	Time	(HHmm)			Temperature	S	ys, BP Dia, BP	Pulse Rate Respiratory R	Rate Oxygen Saturatio
		Not Applicable	(··········)			oC oF *		*	8 8	*
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		Not Applicable	Patient's Age is				. N	lot Applicable	* Not Applicable	*
	GCS Qualifier (Up to 3)	Obstruction to the Patients E Patient Intubated Valid GCS: Patient was not st Not Known / Not Recorded		and did not have obstruction		= will be automatically calculated	d if possible.			
Rx			1							
			СТ							

Once you have clicked "Add Vital Sign", the screen will refresh and you will see the information in the middle of the screen. On the left-hand side of the screen there is an EKG icon that allows you to edit the ED/Hospital vitals. If you change any of the information, you must click the "Save" button and the screen will refresh and show the updated information in the middle of the screen. Once you have entered sets of vital signs taken, change the order of the vital signs by clicking and dragging the black arrows on the left-hand side of the screen.

Delete the collected Vital Signs by clicking on the red X Icon on the right-hand side of the screen.



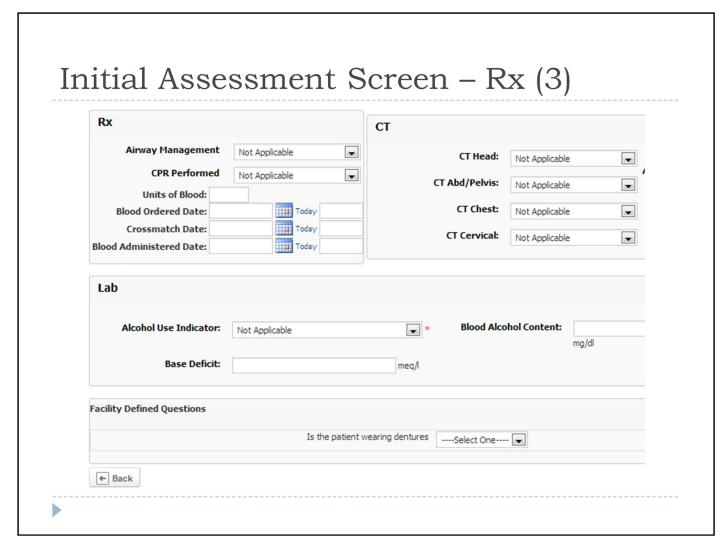
The "Airway Management" element (TR14.36) is an indication as to whether a device or procedure was performed to prevent or correct an obstructed respiratory passage while under the care of the ED/Hospital. Select an option from the drop-down menu.

The "CPR Performed" element (TR18.71) is an indication as to whether CPR management was conducted while under the care of the ED/Hospital. Select an option from the drop-down menu.

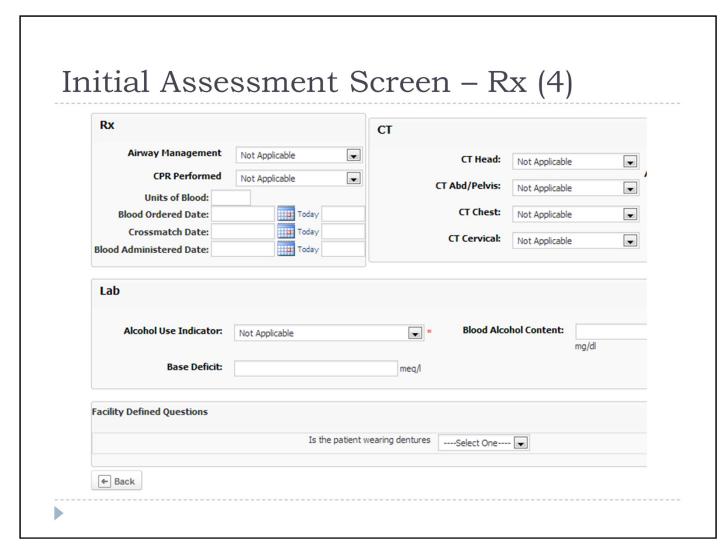
Rx		СТ	
Airway Management	Not Applicable	CT Head:	Not Applicable
CPR Performed	Not Applicable	CT Abd/Pelvis:	Not Applicable
Units of Blood:		CT Chest:	
Blood Ordered Date:  Crossmatch Date:	Today Today		Not Applicable
Blood Administered Date:	Today	CT Cervical:	Not Applicable
Alcohol Use Indicator:	Not Applicable	* Blood Alco	phol Content:
Base Deficit:		meq/l	ingjul
Facility Defined Questions			
	Is the nationt v	rearing denturesSelect One	

The "Units of Blood" element (TR22.13) is the number of units of blood administered to the patient in the first 24 hours at the ED/Hospital.

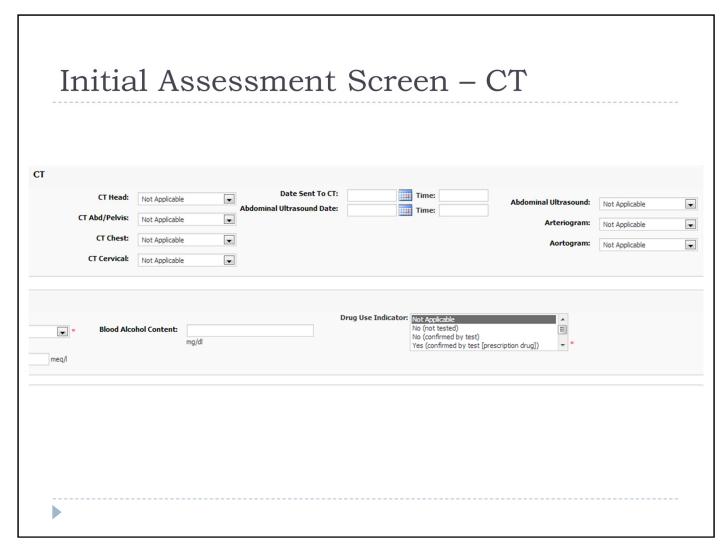
The "Blood Ordered Date" element (TR22.14) is the date and time the blood was ordered for the patient in the ED/Hospital. If you used the 'Date/Time Helper' from the Demographics Screen, this information will already be in the system. Also, if you would prefer not to type in the date, click on the calendar icon and select a date.



The "Crossmatch Date" element (TR22.15) is the date and time the blood was crossmatched for the patient in the ED/Hospital. If you used the 'Date/Time Helper' from the Demographics Screen, this information will already be in the system. Also, if you would prefer not to type in the date, click on the calendar icon and select a date.

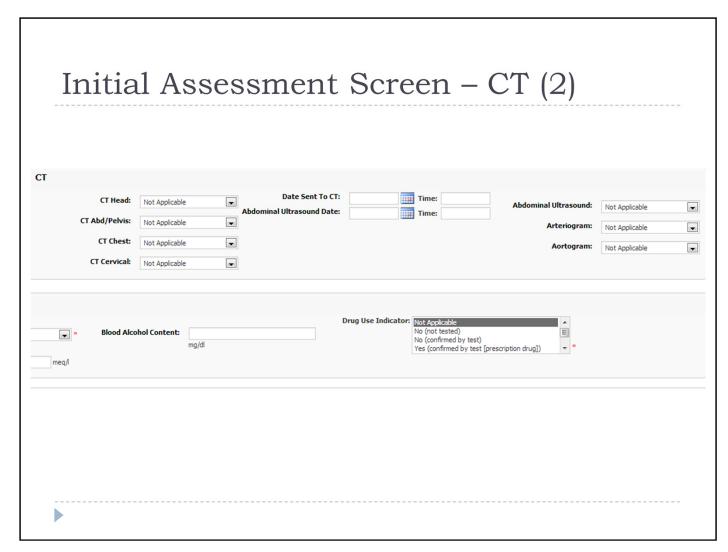


The "Blood Administered Date" element (TR22.16) is the date and time the blood was administered to the patient in the ED/Hospital. If you used the 'Date/Time Helper' from the Demographics Screen, this information will already be in the system. Also, if you would prefer not to type in the date, click on the calendar icon and select a date.



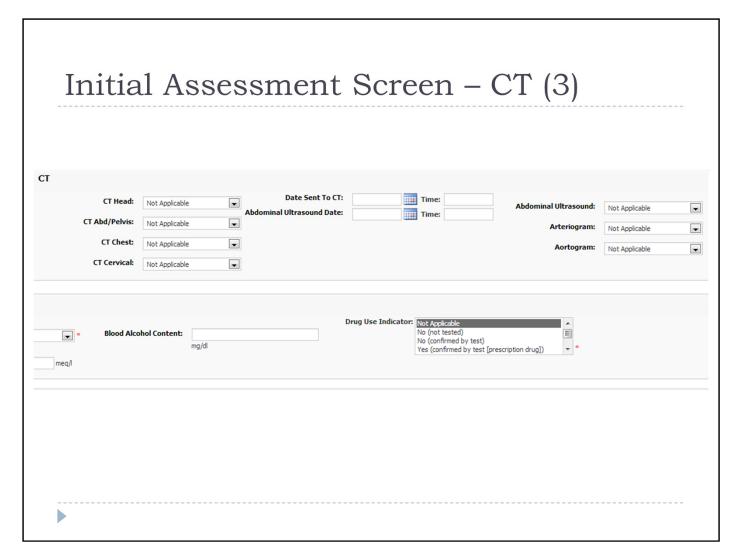
The "CT Head" element (TR18.72) is an indication as to whether this procedure was performed while under the care of the ED/Hospital. Select an option from the drop-down menu.

The "CT Abd/Pelvis" element (TR18.73) is an indication as to if whether this procedure performed while under the care of the ED/Hospital. Select an option from the drop-down menu.



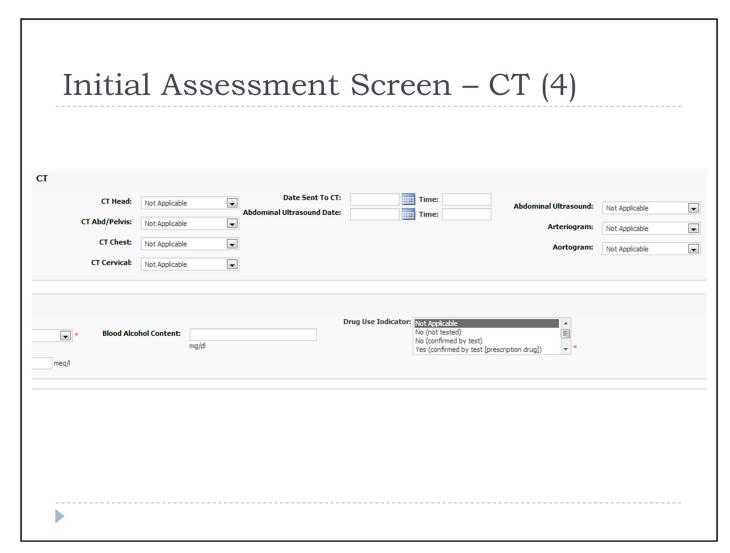
The "CT Chest" element (TR18.74) is an indication as to whether this procedure was performed while under the care of the ED/Hospital. Select an option from the drop-down menu.

The "CT Cervical" element (TR18.105) is an indication as to whether this procedure was performed while under the care of the ED/Hospital. Select an option from the drop-down menu.



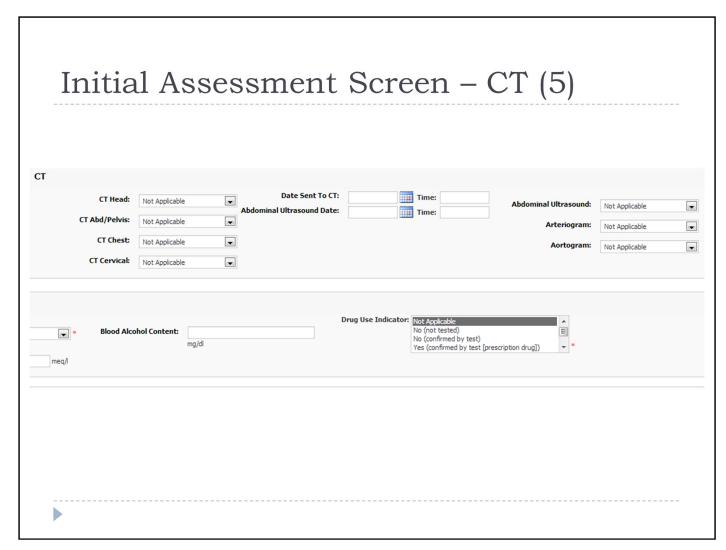
The "Date Sent to CT" element (TR18.101) is the date the patient had the CT performed while under the care of the ED/Hospital. If you used the 'Date/Time Helper' from the Demographics Screen, this information will already be in the system. Also, if you would prefer not to type in the date, click on the calendar icon and select a date.

The "Time" element (TR18.111) is the time the patient had the CT performed while under the care of the ED/Hospital.



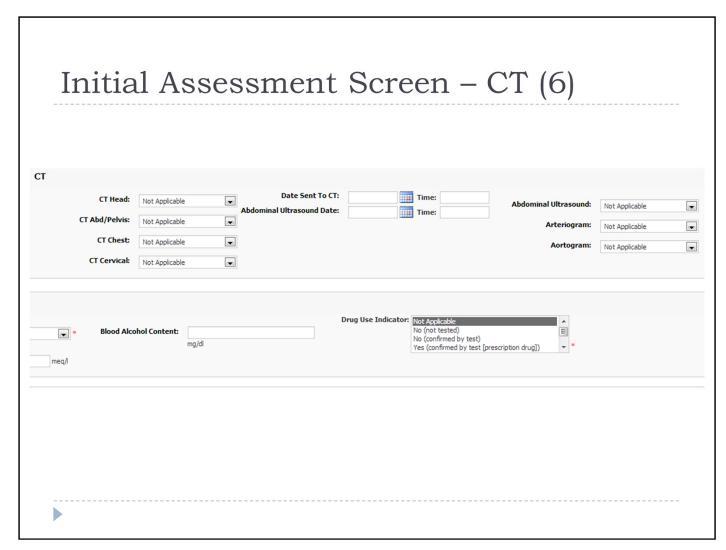
The "Abdominal Ultrasound Date" element (TR18.102) is the date the patient had the abdominal ultrasound performed while under the care of the ED/Hospital. If you used the 'Date/Time Helper' from the Demographics Screen, this information will already be in the system. Also, if you would prefer not to type in the date, click on the calendar icon and select a date.

The "Time" element (TR18.112) is the time the patient had the abdominal ultrasound performed while under the care of the ED/Hospital. If you used the 'Date/Time Helper' from the Demographics Screen, this information will already be in the system.

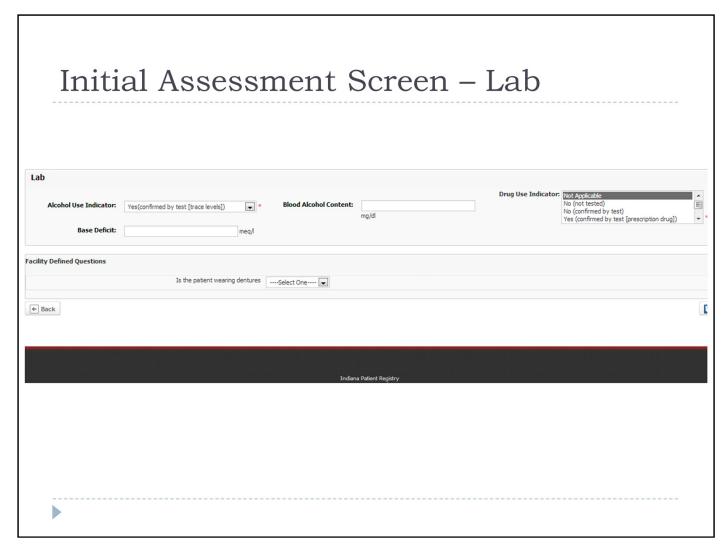


The "Abdominal Ultrasound" element (TR18.75) is an indication as to if this procedure was performed while under the care of the ED/Hospital. Select an option from the drop-down menu.

The "Arteriogram" element (TR18.76) is an indication as to whether this procedure was performed while under the care of the ED/Hospital. Select an option from the drop-down menu.

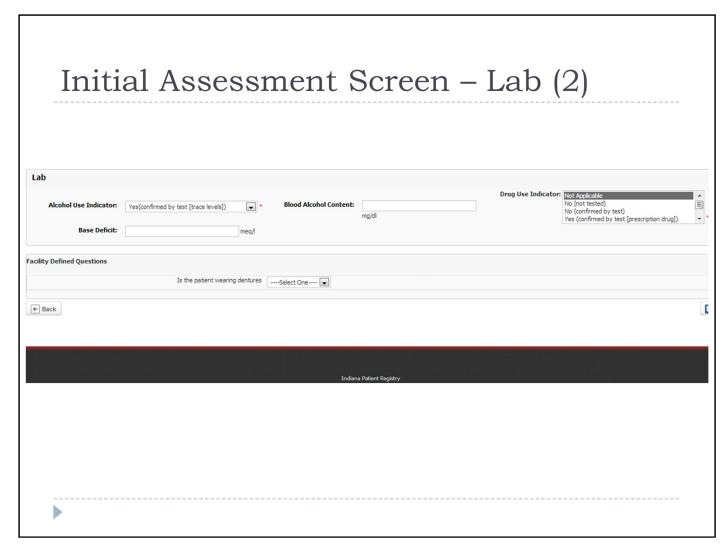


The "Aortogram" element (TR18.77) is an indication as to whether this procedure was performed while under the care of the ED/Hospital. Select an option from the drop-down menu.



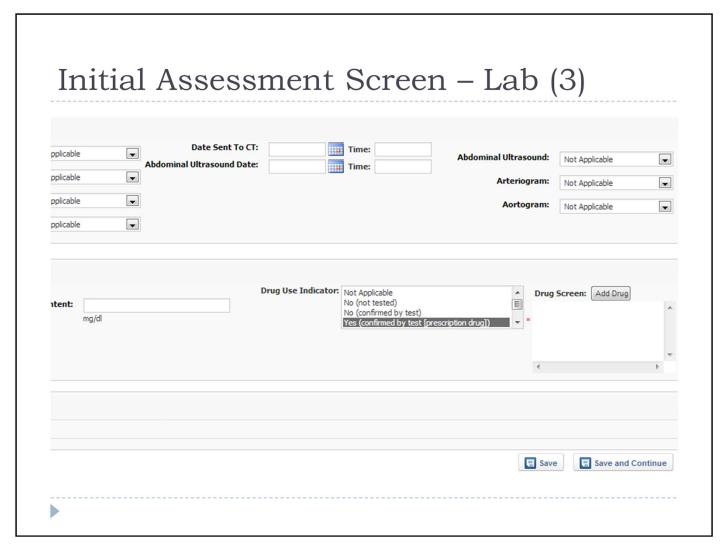
The "Alcohol Use Indicator" element (TR18.46) is an indication as to whether the patient has some level of alcohol in their blood. Select an option from the drop-down menu. This is a national and state data element.

If "Yes" is selected in the "Alcohol Use Indicator" element, a new data element will appear on the form that will allow you to numerically enter the patient's Blood Alcohol Content (BAC) (TR18.103).



The "Base Deficit" element (TR18.93) is the first recorded arterial blood gas component showing the degree of acid/base imbalance in the patient's blood. Enter a numerical value.

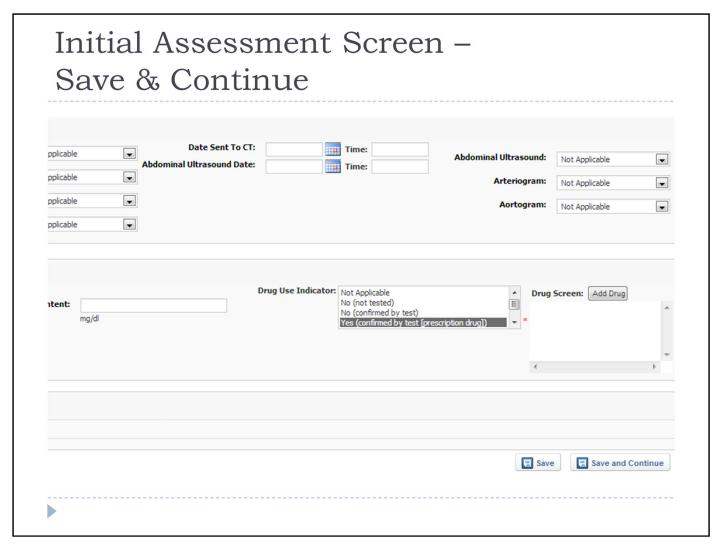
The "Drug Use Indicator" element (TR18.45) is an indication as to whether the patient has some level of drugs in their blood. Select from a drop-down menu. This is a national and state data element.



If "Yes" is selected in the "Drug Use Indicator" element, a new data element (TR18.91) will appear on the form that will allow you to select the drugs present when drug screening was performed in the ED.

Add Drugs A B C D E F G H I J K L M 1	N O P Q R S T U V W X	Y Z 1 2 3 4 5 6 7 8 9 AII Search:	
	Description		
Amphetamine	Cocaine	Not Applicable	
<ul> <li>Antidepressants (including Tricyclics)</li> </ul>	Ethanol	Opiates (including Propoxyphene)	
Barbiturate	Marijuana (cannabis)	Propoxypnene)	
Benzodiaz	Methamphetamines	Not Known / Not Recorded	nalu
			A

The "Add Drug" element is where drugs present in the patient's system are listed. When you click on the "Add Drug" button, it pulls up a list of drugs to choose from. Select multiple boxes that apply to the patient. When you are done selecting drugs, click the "Save" button to return to the main Initial Assessment Screen.



Click the "Save and Continue" button to save the information just entered and to continue to the next tab. Clicking the "Save" button will save the information, but you will not progress to the next tab.